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Please substitute the following paragraph for the paragraph beginning at page 25, line 20 through page ~~26~~ 27, line 20: NPB 06/12/06

Next, a specific application of the semiconductor device according to this embodiment is described. Fig. 25 is a plan view showing, as a whole, an instance of a semiconductor chip 1C for constituting the semiconductor device of this embodiment. This semiconductor chip 1C has, for example, a substrate 1S which is formed in an elongated, rectangular shape and also has, on a main surface thereof, a LCD drive circuit for driving a liquid crystal display (LCD). This LCD driver circuit has the function of supplying a voltage to individual pixels of a cell array of LCD to control the direction of liquid crystal molecules, and has a gate drive circuit 3, a source drive circuit 4, a liquid crystal drive circuit 5, a graphic RAM (random access memory) 6 and a peripheral circuit 7. In the vicinity of the outer periphery of the semiconductor chip 1C, there are arranged the plural pads PD at given intervals along the outer periphery of the semiconductor chips 1C. These plural pads PD are provided on the active region where elements and wirings of the semiconductor chips are arranged. These

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Next, an instance of LCD assembling the semiconductor device of the embodiment is described. Fig. 49 is a plan view of an essential part of LCD 14, Fig. 50 is a sectional view of the essential part of Fig. 49, Fig. 51 is an enlarged, sectional view of the essential Part of Fig. 50, and Fig. 52 is an enlarged, sectional view of Fig. 51. LCD 15 has a liquid crystal panel, a semiconductor chip 1C for LCD drive, and a back light. The liquid crystal panel 16 has two glass substrates 16a, 16b of a rectangular form in plane, a seal member 16c provided between the two glass substrates 16a, 16b at the peripheral portions thereof, a liquid crystal material 16d sealed between the two glass substrates 16a, 16b, and a polarizer plate ~~attacked~~ attached at the back side of the front surface of the liquid crystal panel 16. LCD 15 includes an active type using a thin film transistor (TFT) and a passive type using a simple matrix liquid crystal (super twisted nematic). With the active type, an array of pixels which indicate a minimum unit for displaying a letter or picture on a screen, and wirings 17, such as a gate wiring and a source wiring, for driving the